

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 8, line 3, with the following rewritten paragraph:

--The embodiment of Figures 3A-3C and 4 is similar to the embodiment of Figure 2 in that pivoting of a T-lever 70 causes translational motion of the actuator 50 to disengage the latch tab 26 from the latching member 32. However, in the alternative embodiment of Figures 3A-3C and 4, a one-piece actuator 50 is provided. The housing 13 is provided with a mounting boss 80 having reentrant surfaces 82a defining guide rails 84. The actuator 50 has complementary latch tabs 59 defining complementary reentrant surfaces 82b. In this manner, the actuator 50 can be slided onto the mounting boss 80 of the module 10 and be slidably retained thereon. As the actuator 50 is slided toward the front of the housing, the cam surface 57 engages the ramp 58, causing a resilient deflection of the actuator 50 until the cam surface 57 seats in pocket 55, as best shown in Figures 3A and 3B. The actuator 50 has a cam surface 57 so that pivotal motion of the T-lever 70 through an arc of approximately 90 degrees causes movement of the cam surface 74 toward the latching member 32, and corresponding displacement of the actuator 50 towards the latching member 32 as shown in Figure 4.--